

From: [Jay Field](#)
To: [Eric Blischke/R10/USEPA/US@EPA](#)
Cc: [Burt Shephard/R10/USEPA/US@EPA](#); [Chip Humphrey/R10/USEPA/US@EPA](#); [Robert Neely](#)
Subject: Re: Fw: LWG Benthic AOPC Files Available on FTP
Date: 09/30/2010 09:35 AM

Eric,
there appeared to be some difference between the data file that I was using for the all-sample LRM and the one LWG was using. I used the WR_CAT1 data (screening out sample with either missing TOC or fines)-- I could add those missing data back in using the average values I used to create the adjusted-Tvalues). Let me know. Also, I am going to continue fleshing out the LRM write up to incorporate the tables and a few more details on model selection/calibration.
Jay

Blischke.Eric@epamail.epa.gov wrote:

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> FYI
> ----- Forwarded by Eric Blischke/R10/USEPA/US on 09/30/2010 09:11 AM
> -----
>
> From: Margaret Spence <MSpence@parametrix.com>
> To: Eric Blischke/R10/USEPA/US@EPA
> Cc: Brad Hermanson <BHermanson@parametrix.com>
> Date: 09/30/2010 08:59 AM
> Subject: LWG Benthic AOPC Files Available on FTP
>
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>
> Eric--
>
> I've posted the Benthic AOPC files provided by the LWG at yesterday's
> meeting to the FTP site.
>
> https://file.parametrix.com
> username: Portlandharbor
> password: sediment
>
> There are three (3) files in the folder called FromLWG20100929.
> 1) benthic AOPCs 93.zip -- ZIP of all files provided by the LWG (note
> that the MXD in this file [benthic AOPCs 93.mxd] is in ArcGIS 10 format
> and will not open in ArcGIS 9.3)
> 2) benthic AOPCs 931.mxd -- a version of the MXD provided by the LWG
> what will open in ArcGIS 9.3
> 3) LWGFileListing.doc -- a quick list of the MXDs and data
> layers/shapefiles provided
>
> Margaret
>
>
> Parametrix
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>
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